

IN THE CLAIMS:

1. (Previously Presented) A method, comprising:
  - defining an executable function that is detectable by senses,
  - forming a functional instruction corresponding to the defined function for activating the defined function in a mobile terminal,
  - establishing a wireless short-range connection, and
  - transmitting via the established wireless short-range connection the formed functional instruction to the mobile terminal,
  - checking whether the mobile terminal is permitted to execute the defined function, and
  - as a response to a situation in which the mobile terminal is permitted to execute the defined function, activating the defined function in the mobile terminal.
2. (Previously Presented) A method according to claim 1, wherein the executable function is defined to be at least one of the following: a flash pattern, a vibrating motion, a sound pattern or a visual effect represented on the display screen.
3. (Previously Presented) A method according to claim 1, wherein as a response to receiving of an activation command, a predetermined default function is activated.
4. (Previously Presented) A method according to claim 1, wherein there is defined an activation command in the functional instruction for activating a function and a detailed instruction for executing the function.
5. (Previously Presented) A method according to claim 1, wherein the function and the respective functional instruction are selectable from a menu displayed by a user interface of the mobile terminal, said menu comprising functions and corresponding functional instructions.
6. (Previously Presented) A method according to claim 1, wherein the function is defined by selecting a given function executable by the mobile terminal and by composing a functional instruction, on the basis of which the selected function is activated to be

executed.

7. (Previously Presented) A method according to claim 1, wherein the function is defined by composing a functional instruction for activating a function by means of input elements arranged in the mobile terminal.

8. (Previously Presented) A method according to claim 1, wherein a wireless short-range connection is established with several receiving mobile terminals simultaneously by the mobile terminal establishing the connection.

9. (Previously Presented) A method according to claim 1, wherein the established wireless short-range connection is a radio link established by a transmitting mobile terminal.

10. (Previously Presented) A method, comprising:

receiving in a mobile terminal via a wireless short-range connection a functional instruction for activating a function,

checking whether the mobile terminal is permitted to execute the function and

as a response to a situation in which the mobile terminal is permitted to execute the defined function,

activating the function according to the functional instruction in the mobile terminal.

11. (Cancelled)

12. (Previously Presented) A method according to claim 10, wherein the method further comprises

receiving a functional instruction including an activation command for activating a function and including a detailed instruction for executing the function, and activating the function as a response to receiving the functional instructions.

13. (Cancelled)

14. (Cancelled)

15. (Previously Presented) A method according to claim 10, further comprising:  
prohibiting the execution of the function according to the functional instruction by  
recording a prohibition to execute at the mobile terminal, and presenting a notice of  
receiving the functional instruction as a response to a situation in which the function  
according to the functional instruction is prohibited to execute.

16. (Previously Presented) A method according to claim 10, wherein the method further  
comprises:

receiving an activation command and  
activating a predetermined default function as a response to receiving the  
activation command.

17. (Previously Presented) An arrangement, comprising:

means for defining an executable function that is detectable by senses,  
means for composing a functional instruction corresponding to the defined  
function for activating the defined function in a mobile terminal,  
means for establishing a wireless short-range connection,  
means for transmitting the functional instruction via the established wireless  
short-range connection to the mobile terminal,  
means for checking whether the mobile terminal is permitted to execute the  
defined function, and  
means for activating the defined function in the mobile terminal as a response  
to a situation in which the mobile terminal is permitted to execute the defined function.

18. (Previously Presented) An arrangement according to claim 17, wherein said  
arrangement further comprises means for defining any one or more of a flash pattern, a  
sound pattern, a vibrating motion or a visual effect presented on the display screen.

19. (Previously Presented) An arrangement according to claim 17, further comprising  
means for associating an activation command for activating a predetermined default  
function with the functional instruction.

20. (Previously Presented) An arrangement according to claim 17, further comprising means for adding a detailed instruction describing the execution of the function to the functional instruction.

21. (Previously Presented) An arrangement according to claim 17, further comprising a menu containing functions of the mobile terminal and corresponding functional instructions in order to define the function and to form the functional instruction.

22. (Previously Presented) An arrangement according to claim 17, further comprising means for defining a certain function and means for composing a functional instruction, on the basis of which the defined function is activated.

23. (Previously Presented) An arrangement according to claim 17, wherein the short-range connection is a radio link realized by bluetooth technique.

24. (Previously Presented) An arrangement, comprising:

means for receiving in a mobile terminal via a wireless short-range connection a functional instruction for activating a function,

means for checking whether the mobile terminal is permitted to execute the function, and

means for activating the function according to the functional instruction in the mobile terminal as a response to a situation in which the mobile terminal is permitted to execute the function.

25. (Cancelled)

26. (Previously Presented) An arrangement according to claim 24, further comprising means for receiving a functional instruction including an activation command for activating a function and a detailed instruction for the function, and means for activating the function according to the detailed instruction, as a response to receiving the functional instruction.

27. (Previously Presented) An arrangement according to claim 24, further comprising means for rejecting the function according to the functional instruction and means for indicating the reception of the functional instruction as a response to receiving a functional instruction that is forbidden to execute.

28. (Cancelled)

29. (Cancelled)

30. (Previously Presented) An arrangement according to claim 24, further comprising means for receiving an activation command for activating a function, and means for activating a predetermined default function as a response to receiving the activation command.

31. (Previously Presented) An arrangement comprising a control unit that is configured:

- to define an executable function that is detectable by senses,
- to compose a functional instruction corresponding to the defined function for activating the defined function in a mobile terminal,
- to establish a wireless short-range connection, and
- to transmit the functional instruction via the established wireless short-range connection to the mobile terminal,

wherein the arrangement further comprises a circuitry that is configured to check whether the mobile terminal is permitted to execute the defined function and the mobile terminal is configured to activate the defined function as a response to a situation in which the mobile terminal is permitted to execute the defined function.

32. (Currently Amended) An arrangement comprising:

- a mobile terminal that includes a receiver for receiving via a wireless short-range connection a functional instruction for activating a function, and
- a circuitry arranged to check whether the mobile terminal is permitted to execute the function and to activate the function according to the functional instruction in the

mobile terminal as a response to a situation in which the mobile terminal is permitted to execute the function.

33. (Currently Amended) A mobile terminal comprising:

- a receiver for receiving via a wireless short-distance connection a functional instruction for activating a function, and
- a circuitry arranged to check whether the mobile terminal is permitted to execute the function and to activate the function according to the functional instruction as a response to a situation in which the mobile terminal is permitted to execute the function.

34. (Previously Presented) The method of claim 10, wherein said function is to allow finding a user of said mobile terminal in a crowded situation by receiving a query sent by another terminal and wherein said checking comprises said mobile terminal presenting said user of said mobile terminal with a request for confirmation that said mobile terminal is permitted to execute said function by transmitting a response to said query.

35. (Previously Presented) The mobile terminal of claim 33, wherein said function is to allow finding a user of said mobile terminal in a crowded situation by receiving a query and sent by another terminal and wherein said circuitry to check whether the mobile terminal is permitted to execute said function is to present said user of said mobile terminal with a request for confirmation that said mobile terminal is permitted to execute said function by transmitting a response to said query.

36. (New) A computer readable medium comprising computer executable instructions for making a programmable processor of a mobile terminal:

- to receive via a wireless short-distance connection a functional instruction for activating a function,
- to check whether the mobile terminal is permitted to execute the function, and
- to activate the function according to the functional instruction as a response to a situation in which the mobile terminal is permitted to execute the function.